

ABSTRACT OF THE DISCLOSURE

A combustion-engined setting tool for driving fastening elements includes a fuel guide (12) connecting a fuel source (11) with a combustion chamber (13), at least one electronically controlled valve (24) arranged in the fuel guide (12) between the fuel source (11) and the combustion chamber (13), a control unit (20) for opening the electronically controlled valve (24) for a predetermined, by the control unit (20) time period, and a storage chamber (21) arranged between the electronically controlled valve (24) and the combustion chamber (13).